

# Homework Packet ~~#11~~ 12

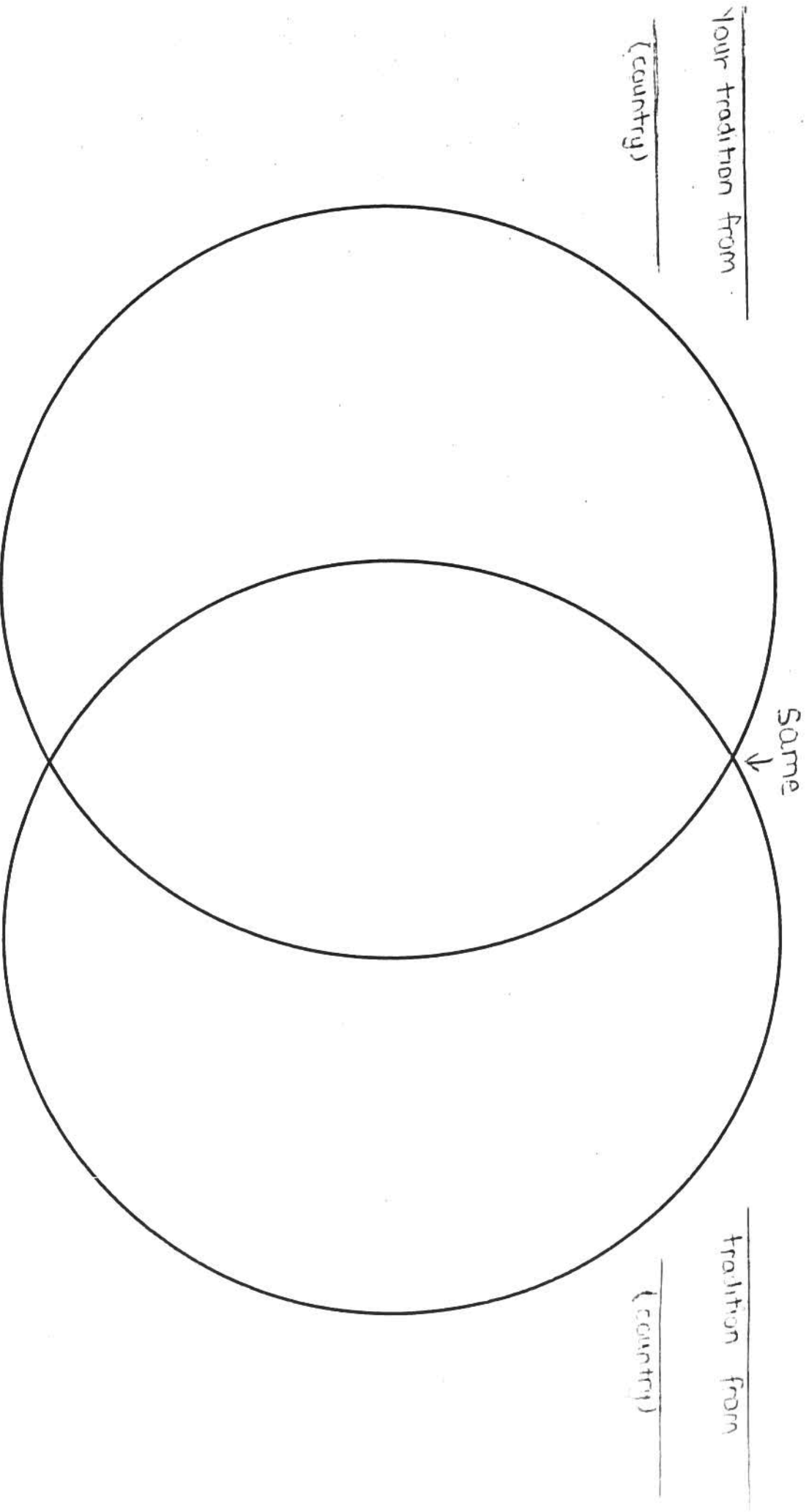
Name \_\_\_\_\_

## Thanksgiving Around the World

**Directions:** Think about your fall festival traditions. Then read about Thanksgiving traditions around the world on each of the Web sites linked to <http://www.glencoe.com/qe/qe98.php?qi=2488>. Think about how their celebrations compare to your own, and then answer the questions.

Compare a fall tradition from your culture with a tradition from another country. In the middle, list ways the traditions are the same. On the sides, list ways that each tradition is different.

### Venn Diagram





**I'm Thankful For . .**



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## Things I'm Thankful For

Thanksgiving reminds me of all the things I'm thankful for. I appreciate \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_.

I'm especially thankful for \_\_\_\_\_ because

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I also appreciate \_\_\_\_\_ because \_\_\_\_\_

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Finally, I'm grateful for \_\_\_\_\_ because \_\_\_\_\_

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As I enjoy this holiday season, I realize that I have many reasons to be thankful. \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_ are very important to me.

## Thanksgiving Math

Name \_\_\_\_\_ Date \_\_\_\_\_

1. Mrs. Owens was making Thanksgiving dinner for 10 people. She had to make pumpkin pies. Each pie had 8 pieces. Each person loved her pies so much they wanted 2 pieces each! How many pies would Mrs. Owens have to make? Would she have any pie left over?

Draw a picture on another piece of paper to help you figure out the problem. When you are finished write how you got your answer.

Answer \_\_\_\_\_ Any leftovers? \_\_\_\_\_

I got my answer by

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# THANKSGIVING DIVISION #1



**HAPPY THANKSGIVING!**

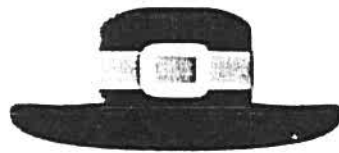
It's the season to share and the season to learn. Find the solutions to the following festive division problems.



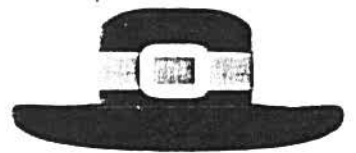
$8 \div 4 = \underline{\quad}$



$16 \div 4 = \underline{\quad}$



$6 \div 2 = \underline{\quad}$



$12 \div 6 = \underline{\quad}$



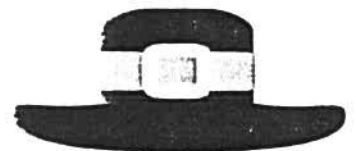
$10 \div 2 = \underline{\quad}$



$9 \div 3 = \underline{\quad}$



$20 \div 4 = \underline{\quad}$



$8 \div 2 = \underline{\quad}$



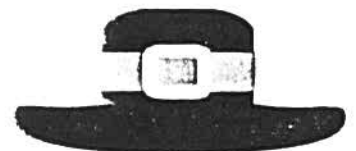
$15 \div 3 = \underline{\quad}$



$21 \div 7 = \underline{\quad}$



$18 \div 3 = \underline{\quad}$



$14 \div 2 = \underline{\quad}$